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☐ 1. Document ID: US 6204029 B1

Using default format because multiple data bases are involved.

L2: Entry 1 of 3

File: USPT

Mar 20, 2001

US-PAT-NO: 6204029

DOCUMENT-IDENTIFIER: US 6204029 B1

TITLE: Glycosylated acceptor synthesis catalyzed by glycosyl transferase and nucleotide phosphate sugar-dependent enzyme

DATE-ISSUED: March 20, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Withers; Stephen G.	Vancouver			CA
Lougheed; Brenda	Vancouver			CA

US-CL-CURRENT: [435/97](#); [435/100](#), [435/101](#), [435/174](#), [435/179](#), [435/193](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 2. Document ID: US 5952203 A

L2: Entry 2 of 3

File: USPT

Sep 14, 1999

US-PAT-NO: 5952203

DOCUMENT-IDENTIFIER: US 5952203 A

TITLE: Oligosaccharide synthesis using activated glycoside derivative, glycosyl transferase and catalytic amount of nucleotide phosphate

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 3. Document ID: US 20030104385 A1, WO 2003012064 A2

L2: Entry 3 of 3

File: DWPI

Jun 5, 2003

DERWENT-ACC-NO: 2003-268116

DERWENT-WEEK: 200339

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h e b b g e e f e f e f b e

TITLE: New polypeptide comprising human mannosyl transferase, useful for diagnosing or predicting the susceptibility to a bipolar disorder and for identifying a compound that modulates the activity of a mannosyl transferase

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWNC	Drawn De
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